# Specifications subject to change without notice

# CDF60



## Compact Hanheld Leak/Flow Calibrator

- POCKET SIZE AND USER FRIENDLY DISPLAY
- LI-ION RECHARGEABLE BATTERY
- USB INTERFACE
- HIGH ACCURACY



The CDF60 calibrator checks the calibration of leak and flow ATEQ instruments as well as any other instrument.

This light, compact and user friendly calibrator is essential for field or laboratory checks, when accuracy and repeatability cannot be compromised and large instrument are too bulky or too expensive.

With the CDF60, you can now easily check and follow the requirements of ISO or other quality standards.

### Main features

- Atmospheric Pressure and temperature indicators
- Automatic sleep mode
- Print out (USB or RS232)
- Battery level check

- LCD display (4 x 20 characters)
- 1 year warranty
- Accessories: Carrying case, needle valve, soft case, Protective holster...



### Measurement ranges

RANGE	ACCURACY (+/-)	RESOLUTION
40 ml / min	2% Rdg + 0.1 ml/min (1% <i>Rdg</i> + <i>0.1 ml/min</i> )*	0.01 ml/min

Rdg = Reading value

Accuracy, in ambiant conditions, defined as non-linearity, hysteresis, repeatability, temperature effect and long term drift

\* Specification in option (calibrated by our COFRAC metrology laboratory)



### Applications

- Calibration checking on Leak and Flow testers
- Checking of other types of pressure measuring instrument









### **POWER SUPPLY**

The power supply of the CDP60 converts a network voltage (120 to 240 V AC) into a 24 V DC low voltage supply.



### **SOFT CASE**



### **USB CABLE**

To connect the instrument to a PC.



### **PROTECTIVE HOLSTER (OPTION)**



### **NEEDLE VALVE**

Needle valves are used to set the leak. Different needle valves are available

